

Fig. 1

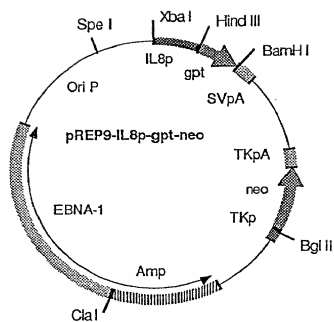


Fig. 2

primer SR1:5'- ATGAGCTCAGAACCAGCTGTGGAATG

SacI

primer SR2:5'- CTGTTCTGCGCCGTTACAAAACAGAAAGTTAACTG

primer SR3:5'- TTACTTCTGCTCTAAAAGCTGGCGCGCCCTGCAGT

primer SR4:5'- TCACCTAAATCGTATGTGCCAGACATGATAAGATACAT

primer SR5:5'- CAGTTAACTTTCTGTTTTGTAAACGGCGCAGAACAG

primer SR6:5'- ACTGCAGGGCGCGCCAGCTTTTAGAGCAGAAGTAA

primer SR7:5'- ATGTATCTTATCATGTCTGGCACATACGATTTAGGTGA

primer SR8:5'- TAGGTACCGTCGACCCCTGAACCTGAAACATAAAA

KpnI

Fig. 4

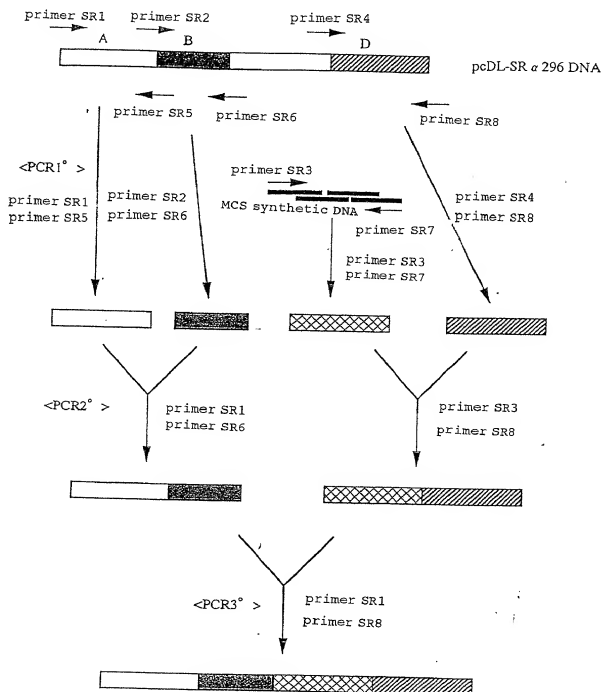
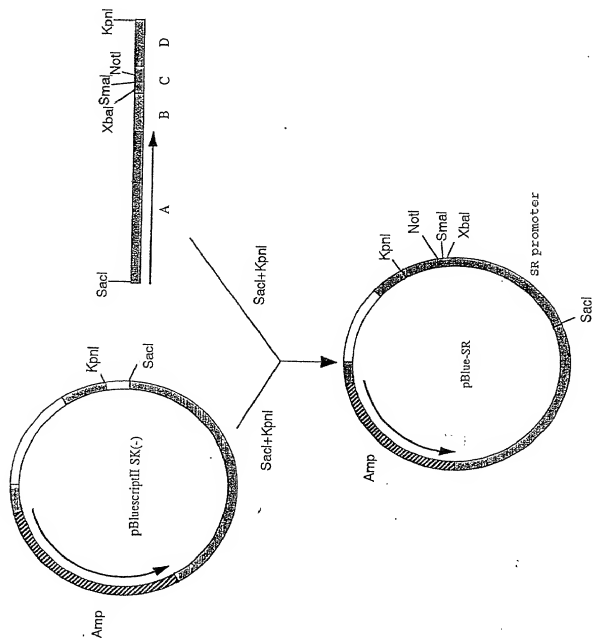


Fig. 5



05040174423001

MCS-1: DNA sequence represented by \_\_\_\_\_  
MCS-2: DNA sequence represented by \_\_\_\_\_  
MCS-3: DNA sequence represented by \_\_\_\_\_  
MCS-4: DNA sequence represented by \_\_\_\_\_

Fig. 6

SRO-1: 5'-ATGAGCTCAGAACCAGCTGTGGAATG-3'

SRO-2: 5'-CCGAGGCAAGCTTGGCCTCGGCCTCTGCATAAA-3'

SRO-3: 5'-CGAGGCCAAGCTTGCCTCGGCCTCTGAGCTATT-3'

SRO-4: 5'-ATGGTACCGCGCCGCGTAACGGCGCAGAACAGAAAA-3'

09016124 032601

Fig. 8

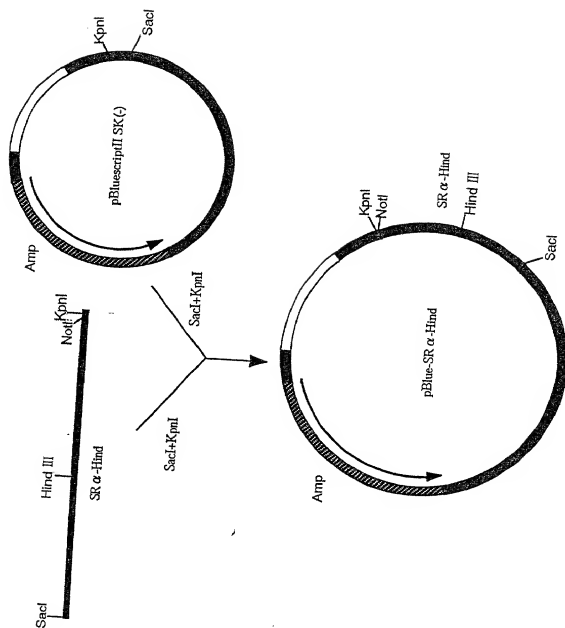


Fig. 7

SacI  
 ATGAGCTCAGAACACAGCTGTGGAATGTGTGTAGTGGGTGTGGAAGTCCAGGCTCCACGAGCGCAGAAAGT  
 ATGCAMAGCATGCACTCTCAATTAGTCACGACACAGGTGTGGAAGTCCAGGCTCCCGCAGCGCAGAGATATGC  
 AAGCATGCAATCTCAATTATGTACGACACCAATAGTCCCGCCCTAACTCCGCCCATTCCCGCCCTAACTCCGCCAG  
  
 HindIII  
 TTCCGCCCATTTCTCGCCCATCGGCTGACTAATTTTTTTTATTTATGACAGCGCGAGGCCAAGCTTGCCTCGGCC  
 TCTGAGCTATTCAGAAATGATGAGAGGCTTTTTTGGAGGCTTAGGCTTTGGGCTTCGCACTCTCTTCACGGC  
 CCGCCGCCCTACTTGAGCGCGCATCCACGCGGTTGAGTCGGCTTCTGCGGCTCCCGCCTGTGTGTGCTCTCTGA  
 ACTGGTCCGCGCTTAGTATGATTTAAAGCTCAGGTGAGACCGGGCTTTGTCCGGGCTCCCTTTGAGGCTTAC  
 CTAGACTACGCGGCTCTCCAGCGCTTTGCGCTGACCTGCTGTGCACTGACTAGTCTTTGTGTGCTTTCTGTCT  
 NotI Asp718I  
 GCGCGCTTAGCGGCGCGCGGTACCAT

09816124.03501



Fig. 9

## Lac operator of POP13

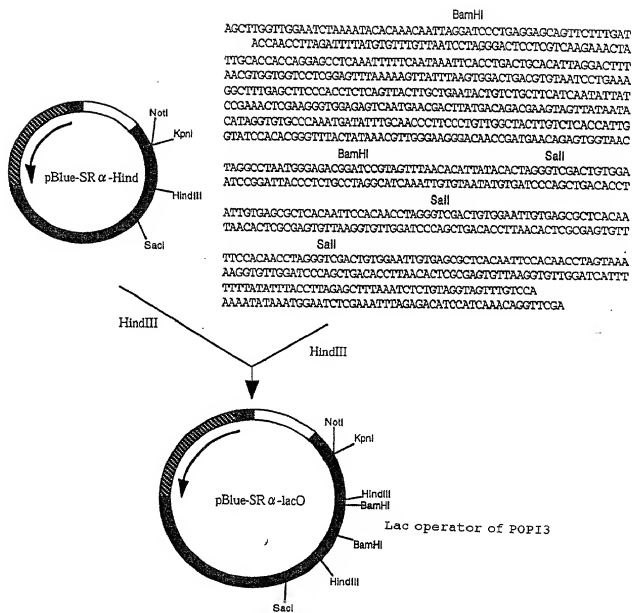


Fig. 10

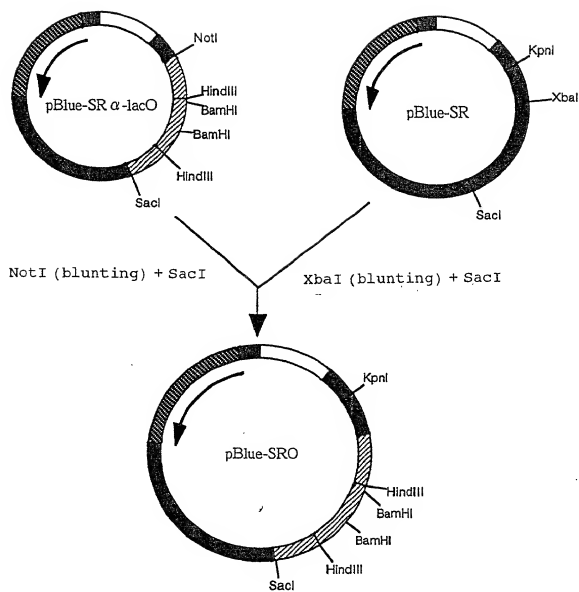


Fig. 11

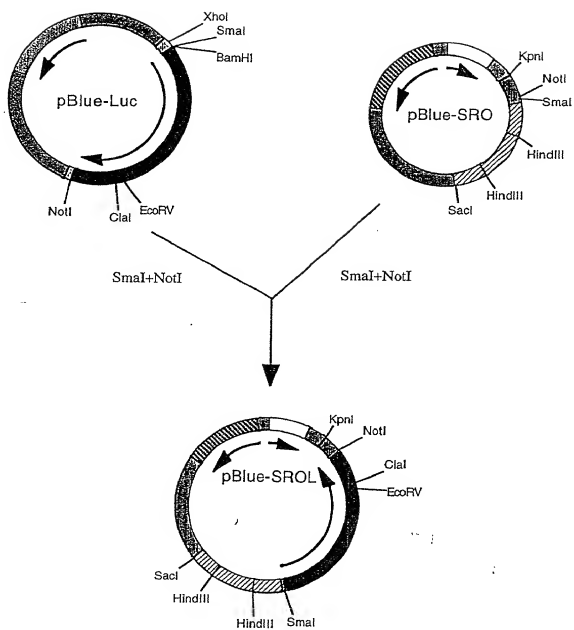


Fig. 12

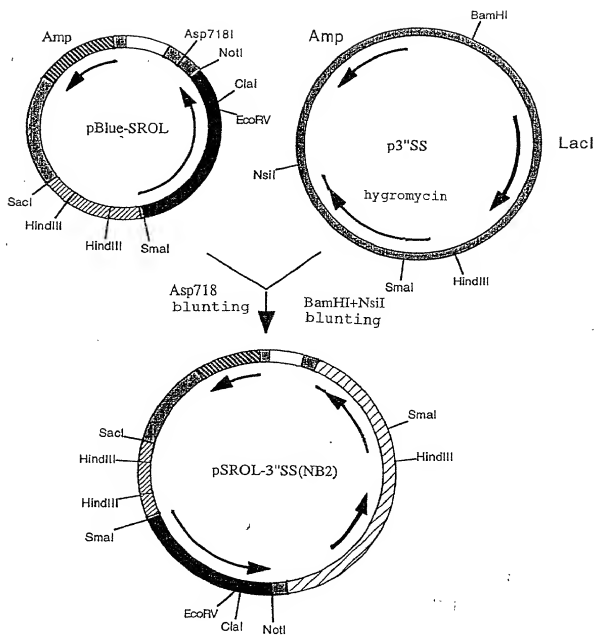


Fig. 13

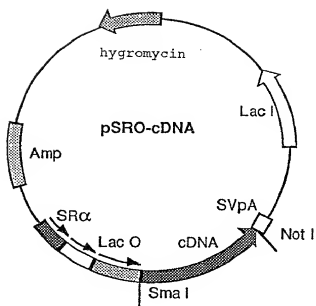


Fig. 14

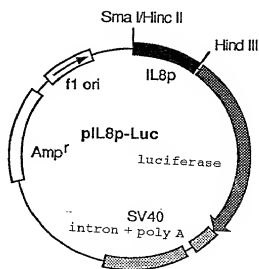


Fig. 15

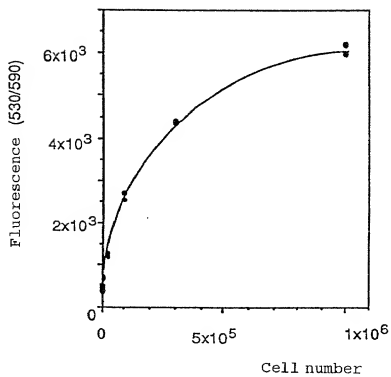


Fig. 16

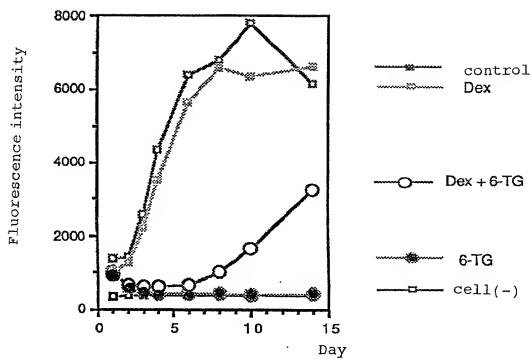
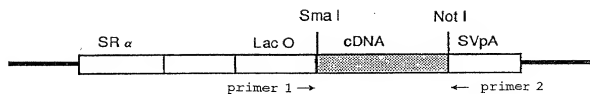




Fig. 17



primer 1 5'-TCGCGATTCCCACGAATCAAATGGC-3' (with the *Nru*I site at 5' end)  
 primer 2 5'-TCTGGCACATACGATTTAGGT

Fig. 18

